

	L #	Hits	Search Text	DBs
1	L1	369	block and pigment and (atrp! or atom adj transfer adj radical adj polymerization)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
2	L2	361	1 and (acrylate or methacrylate or (acrylic or methacrylic) with ester)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
3	L4	308	2 and block near10 copolymer\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
4	L5	304	2 and monomer with (functional or anionic or cationic or carboxyl\$2 or hydroxyl\$2 or amino or amine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
5	L6	65	1 not 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
6	L7	282	block near10 (terminat\$5 or cap\$4 or endcap\$4) near10 initiator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
7	L8	16	block with initiator adj fragment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
8	L9	77	7 and pigment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
9	L10	9	8 and pigment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
10	L12	15	1 and pigment and block and initiator near5 fragment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
11	L11	162	1 and block and pigment and initiator same (bromopropionate or (bromo or chloro) adj (propionate or acetonitrile or propionitrile or furanone or butyrolactone or isobutyrate or propionic) or (alkyl or ethyl or propyl or methyl) adj (halide or chloride or bromide) or halide or haloacrylate or halolactone or dibromo adj halide or chloropropionate or bromoacetonitrile or chloroacetonitrile or phenyl\$4yl adj (chloride or bromide) or chloropropionitrile or bromopropionitrile or bromopropionic or chloropropionic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
12	L13	12	wo-9903938-\$.did. or ep- 962473-\$.did. or ep- 218436-\$.did. or ep- 329873-\$.did. or ep- 518225-\$.did. or ep- 323181-\$.did. or wo- 9962961-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
13	L14	2	("4925765").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

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14	L15	10	(("4656226") or ("4755563") or ("5221334") or ("4812517") or ("5859113")) .PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
15	L16	5	15 and initiator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
16	L17	1	15 and initiator same (halide or chloride or haloalkanenitrile or haloacrylate or halolactone or chloroacrylate or chlorolactone or chloroalkyl or halo\$10nitrile or chloro\$10nitrile or lactone or acrylate or nitrile)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
17	L19	1289 3	block and pigment and initiator and ((acrylic or methacrylic) adj acid or acrylamide or methacrylamide or vinylpyrrolidone or vinylimidazole or vinylcarbazole or vinyl adj (pyrrolidone or imidazole or carbazole) or hydroxy\$4ylacrylate or hydroxy\$4ylmethacrylate or hydroxy\$4yl adj (acrylate or methacrylate) or di\$4ylamino\$4ylacrylate or di\$4ylamino\$4ylmethacryla te or di\$4ylamino\$4yl adj (acrylate or methacrylate) or \$4ylamino\$4ylacrylate or \$4ylamino\$4ylmethacrylate or \$4ylamino\$4yl adj (acrylate or methacrylate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
18	L21	2	("6458458").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
19	L22	1	21 and block	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
20	L20	39	9 and initiator same (bromopropionate or (bromo or chloro) adj (propionate or acetonitrile or propionitrile or furanone or butyrolactone or isobutyrate or propionic) or (alkyl or ethyl or propyl or methyl) adj (halide or chloride or bromide) or halide or haloacrylate or halolactone or dibromo adj halide or chloropropionate or bromoacetone or chloroacetonitrile or phenyl\$4yl adj (chloride or bromide) or chloropropionitrile or bromopropionitrile or bromopropionic or chloropropionic or halide or chloride or haloalkanenitrile or haloacrylate or halolactone or chloroacrylate or chlorolactone or chloroalkyl or halo\$10nitrile or chloro\$10nitrile or lactone or acrylate or nitrile)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
21	L18	352	2 and ((acrylic or methacrylic) adj acid or acrylamide or methacrylamide or vinylpyrrolidone or vinylimidazole or vinylcarbazole or vinyl adj (pyrrolidone or imidazole or carbazole) or hydroxy\$4ylacrylate or hydroxy\$4ylmethacrylate or hydroxy\$4yl adj (acrylate or methacrylate) or di\$4ylamino\$4ylacrylate or di\$4ylamino\$4ylmethacrylate or di\$4ylamino\$4yl adj (acrylate or methacrylate) or \$4ylamino\$4ylacrylate or \$4ylamino\$4ylmethacrylate or \$4ylamino\$4yl adj (acrylate or methacrylate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
24	BRS	L25	5	(block adj (polymer or copolymer) and initiator adj fragment and pigment and atom adj transfer adj radical adj polymerization).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
25	BRS	L26	5	(block adj (polymer or copolymer) and initiator adj fragment and pigment).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
26	BRS	L27	6	(block adj (polymer or copolymer) and initiator and pigment and atom adj transfer adj radical adj polymerization).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
27	BRS	L28	18	(block adj (polymer or copolymer) same initiator and pigment).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB